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Substitute for Form PTO-875

Application or Docket Number

Application or Booklet Number
10720103

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.16(a), (b), or (c))		
SEARCH FEE (37 CFR 1.16(b), (l), or (m))		
EXAMINATION FEE (37 CFR 1.16(e), (p), or (q))		
TOTAL CLAIMS (37 CFR 1.16(j))	minus 20 *	*
INDEPENDENT CLAIMS (37 CFR 1.16(h))	minus 3 *	*
APPLICATION SIZE FEE (37 CFR 1.16(k))	<p>If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).</p>	
MULTIPLE DEPENDENT CLAIMS PRESENT (37 CFR 1.16(j))		

RATE (\$)	FEE (\$)
<u>1.50</u>	
x .25	
x 1.00	
TOTAL	

RATE (\$)	FEE (\$)
300	
x 50 ^c	
x 200 ^c	
1	
TOTAL	

* If the difference in column 1 is less than zero, enter "0" in column 2

APPLICATION AS AMENDED - PART II

(L. 100.000.000)

(Column 2)

(Lulu, 5)

SMALL ENTITY

694

OTHER THAN
SMALL ENTITY

AMENDMENT A	(Column 1)		(Column 2)		(Column 3)	
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA	
9-8-16	Total 137 CFA + 1611	9	Minus	24	:	/
	Independent 137 CFA + 1611	1	Minus	4	:	/
Application Size Fee 137 CFA + 1611						
Final Processing Fee Multiple Dependent Claim 137 CFA + 1611						

RATE (\$)	ANNUAL TOTAL FEE (\$)
25	
100	
TOTAL	

RATE (\$)	ADDITIONAL FEE (\$)
50	
200	
TOTAL	

AMENDMENT B	(Column 1)		(Column 2)		(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PRESENTLY PAID FOR		PRESENT ENTRY
Total 137 CFR 1.16...		1,500,000	...		1
Independent 137 CFR 1.16...		1,500,000	...		1
Application Size Fee (37 CFR 1.16(b))					
FIRST PRESENTED AND AVAILABLE INDEPENDENT CLAIMS (37 CFR 1.16b)					

PAGE IS	ACTION NUMBER FEB 1968

DATE IS:	ADD TIONAL FEE IS:

• If the number of nodes in the tree is n , then the height of the tree is $\log_2 n$.
 • If the height of the tree is h , then the number of nodes in the tree is 2^h .
 • If the height of the tree is h , then the number of nodes in the tree is 2^h .

[illegible]